USSN unassigned KAWABATA et al.

REMARKS

Claims 9 and 15-19 are presently pending in the captioned application with claims 1-8 and 10-14 deleted without disclaimer or prejudice as to the subject matter contained therein and new claims 15-19 have been added.

Claims 15-19 correspond to claims 29, 37, 45, 53 and 61, respectively of the parent application, which were subject to restriction in the parent application as Group II claims drawn to a photochromic material comprising an ultraviolet-ray stabilizer. Accordingly, claims 9 and 15-19 are pending in this application.

Applicants respectfully submit that the application is in condition for allowance and request favorable action on the merits.

Respectfully submitted,

SHERMAN AND SHALLOWAY

SHERMAN AND SHALLOWAY

413 N. Washington Street Alexandria, Virginia 22314 703-549-2282 Attorney for Applicants

Røger C. Hahn Reg. No. 46,376

Attorney Docket No. SPO-601/DIV PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

For:	CHROMENE COMPOUND			
Filed:	Concurrently herewith)		
)		
U.S. Serial No. 09/959,843)		
Claiming Priority from)		
141100117 1	20111)		
NAGOH; I		ý		
KAWABATA	; TAKEDA; MOMODA;)	Examiner: Unk	nown
III IC Mp	pricacion or:	,	Group Are onre	. Olikilowii
In ro An	plication of:	١	Group Art Unit	· Hnknown

APPENDIX A

Please amend the following claims according to the proposed revision of 37 C.F.R. §1.121 concerning a manner for making claim amendments.

Claims 1-8 (Canceled)

9. (Original) A photochromic material containing an ultraviolet-ray stabilizer.

Claims 10-14 (Canceled)

15. (New) A photochromic optical material containing the photochromic material of claim 9.

- 16. (New) The photochromic optical material of claim 15 obtained by dispersing the photochromic material in a high-molecular matrix.
- 17. (New) The photochromic optical material of claim 16 wherein the high-molecular matrix has a Rockwell hardness of 80-120.
- 18. (New) A photochromic curable composition containing the photochromic material of claim 9 and a polymerizable monomer.
- 19. (New) A photochromic lens obtained by laminating a layer containing the photochromic material of claim 9 on at least one surface of the lens.